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	DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L1	(light emitting or electroluminescent or luminescent or electroluminescence or luminescence) adj4 (polymer or copolymer or interpolymer or homopolymer)	2167	L1
L2	(ladder or laddertype) adj4 (polymer or copolymer or interpolymer or homopolymer)	745	L2
L3	l1 and L2	36	L3

END OF SEARCH HISTORY

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There are **1 match(es)** in **1 book(s)** found for **(light emitting) AND (ladder polymer)**

Book	Results	Rank Dat
 Science and Technology of Polymers and Advanced Materials - Emerging Technologies and Business Opportunities ©1998	Efficient Fullcolour Light-Emitting Devices and Lasers with Polyphenyls	

Table of Contents

Ordering Info

Result Pages: **1**

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1. **Printing polymers combinatorially**
Bethany Halford. **Chemical & Engineering News.** Washington: Oct 4, 2004. Vol. 82, Iss. 40; p. 41
Abstract

2. **Growing Interest in Organic Light Emitting Diodes Compels Manufacturers to Enhance Product Features**
Business Wire. New York: Apr 19, 2004. p. 1
Full text Abstract

3. **Solutions for oled displays**
Michael Freemantle. **Chemical & Engineering News.** Washington: Feb 24, 2003. Vol. 81, Iss. 8; p. 6
Abstract

4. **Multi-colour organic light-emitting displays by solution processing**
C David Muller, Aurelie Falcou, Nina Reckefuss, Markus Rojahn, et al. **Nature.** London: Feb 20, 2003. Vol. 421, Iss. 6925; p. 829
Abstract

5. **Designs That Have Seen the Future, and Now Are Here**
Marco Pasanella. **New York Times (Late Edition (East Coast)).** New York, N.Y.: Feb 20, 2003. p. F.8
Full text Abstract

6. **DuPont and Cambridge Display Technology Sign Agreement to Advance The Commercialization of Light Emitting Polymer Displays**
PR Newswire. New York: Oct 25, 2001. p. 1
Full text Abstract

7. **Nobel winner has Vic link; [3 Edition]**
Evening Post. Wellington, New Zealand: Oct 12, 2000. p. 5

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